PATENT Customer No. 22,852 Attorney Docket No. 04772.0037

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

| In re U.S. Patent No.: 7,620,474 B2  | ) Confirmation No.: 6064 |
|--------------------------------------|--------------------------|
| Inventors: Bruschelli et al.         | )                        |
| Issue Date.: November 17, 2009       | )                        |
| For: METHOD FOR MANUFACTURING A TYRE | )<br>)                   |

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

## REQUEST FOR CERTIFICATE OF CORRECTION

Pursuant to 35 U.S.C. 254 and 37 C.F.R. 1.322, this is a request for the issuance of a Certificate of Correction in the above-identified patent. Two (2) copies of PTO Form 1050 are appended. The complete Certificate of Correction involves one (1) page.

The mistakes identified in the attached form occurred through the fault of the Patent Office, as clearly disclosed by the records of the application which matured into this patent. Issuance of the Certificate of Correction containing the correction is earnestly requested.

If it should be determined that any of the mistakes resulted from an error made in good faith by the applicants, then, pursuant to 35 U.S.C. 255 and 37 C.F.R. 1.323, it is requested that a Certificate of Correction be issued correcting such mistake(s). Under such circumstances, it is requested that the fee set forth in 37 C.F.R. 1.20(a) and any

additional fees needed be charged to our Deposit Account No. 06-0916, for which authorization is hereby given.

Respectfully submitted,

FINNEGAN, HENDERSON, FARABOW, GARRETT & DUNNER, L.L.P.

Dated:

FEB 0 9 2011

Ernest F. Chapman

Reg. No. 25,961

## UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO.

7,620,474 B2

DATED:

November 17, 2009

**INVENTORS:** 

Bruschelli et al.

It is hereby certified that errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Claim 7, column 15, lines 46-47,

"
$$EM(y) = \frac{V_{mat}(y) - V_{mold}(y)}{C_{mold}(y)}$$
"
should read --  $EM(y) = \frac{V_{mat}(y) - V_{mold}(y)}{V_{mold}(y)}$  -- .

Claim 24, column 18, line 5, "for;" should read --for:--.

Patent No. 7,620,474 B2

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